What is claimed is: CLAIMS:

1(currently amended). An articulated-arm assembly for plumbing fixtures, comprising: having

- 4.1 a mounting fixture (1) for fastening the assembly in place,
- $\frac{4.2}{4.2}$ an arm $\frac{(10)}{4}$ jutting out of the mounting fixture $\frac{(4)}{4}$,
- 4.3 a pivot joint for joining the arm (10) to the mounting fixture (1),
- 4.4 a brake (12) for locking the arm (1) in place, and
- 4.5 a ratchet that allows pivoting of the arm in one direction.

2(currently amended). An articulated-arm assembly according to claim 1, wherein at least one of the brake (12) and for the arm (10).

3(currently amended). An articulated-arm assembly according to claim 1 et elaim 2, wherein a the pivot axis of the pivot joint is horizontal.

4(currently amended). An articulated-arm assembly according to <u>claim 1 any</u> of the foregoing claims, wherein the ratchet acts on a sleeve or collar (14) that may be joined to, or is while joined <u>relative</u> to [,] the arm (10), in particular, acts on the outer surface of the sleeve or collar (14).

5(currently amended). An articulated-arm assembly according to <u>claim 1 any</u> of the foregoing claims, wherein the ratchet 's <u>has a</u> pawl (6) is arranged on the mounting fixture (1) and <u>wherein the pawl</u> has a length equalling that of the sleeve or collar (14).

6(currently amended). An articulated-arm assembly according to <u>claim 1 any</u> of the foregoing claims, wherein the brake (12) is fastened to the arm (10) such that <u>the</u> <u>brake</u> it is constrained from rotating with respect to the <u>arm latter</u>.

7(currently amended). An articulated-arm assembly according to <u>claim 1 any</u> of the foregoing claims, wherein the joint joining the arm (10) to the ratchet , in particular, the sleeve or collar (14) thereof, is created by the brake (12).

8(currently amended). An articulated-arm assembly according to <u>claim 1 any</u> of the foregoing claims, wherein the brake (12) is a friction brake.

9(currently amended). An articulated-arm assembly according to <u>claim 4 any</u> of claims 4 – 8, wherein the brake (12) engages a cylindrical inner surface of <u>a collar of</u> the ratchet 's collar (14).

10(currently amended). An articulated-arm assembly according to <u>claim 4 any</u> ef claims 4 - 9, wherein , in particular, the brake (12) is arranged coaxial with <u>a the</u> ratchet's collar (14) of the ratchet.

11(currently amended). An articulated-arm assembly according to <u>claim 1 any</u> of the foregoing claims, wherein the brake (12) contains several brake shoes (23) having whose motions with have at least one radial component.

12(currently amended). An articulated-arm assembly according to any claim 11, wherein the brake shoes (23) are actuated by at least one conical component that may be translated in an axial direction.

13(currently amended). An articulated-arm assembly according to claim 12, comprising wherein a pair of counteroriented conical components whose separation is adjustable are provided.

14(original). An articulated-arm assembly according to claim 13, wherein the pair of conical components jointly have axial play.

15(currently amended). An articulated-arm assembly according to <u>claim 1 any</u> of the foregoing claims, wherein the brake (12) is spring-loaded.

16(currently amended). An articulated-arm assembly according to <u>claim 1 any</u> ef the foregoing claims, wherein <u>a the</u> space accommodating <u>at least one of</u> the brake (12) and for the ratchet is configured such that it is sealed with respect to the ambient.

17(currently amended). An articulated-arm assembly according to <u>claim 1 any</u> of the foregoing claims, wherein the <u>brake</u> braking device (12) has an adjustable braking force.

18(new). An articulated-arm assembly according to claim 2, wherein the ratchet acts on an outer surface of the sleeve or collar.